

Precision Milling Machine Vise

This precision vise is designed for secure workpiece holding in milling, drilling, and grinding applications. It features hardened and ground jaws for accurate clamping and a leadscrew mechanism for controlled clamping force.



ADDITIONAL IMAGES



Product Overview

Precision Milling Machine Vise

The Model D2-QF5 precision milling machine vise is engineered for secure workpiece holding in milling, drilling, and grinding applications. Constructed from high-grade steel, it ensures excellent rigidity and durability for demanding metalworking environments. It features hardened and ground jaws for high clamping accuracy, making it an ideal choice for toolrooms and professional machine shops.

Technical Specifications

Jaw Width	125 mm
Jaw Opening	105 mm
Jaw Height	50 mm

Logistics

Net Weight	11 kg
Gross Weight	12 kg
Packing Size	40 x 21 x 10 cm

Key Features

Core Capabilities	Milling, Drilling, Grinding, High-grade Steel, Hardened Jaws
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